## Same Size Circle

## An activity for 1 person

## Materials



Fraction Circles
fraction: $\qquad$

fraction: $\qquad$

fraction: $\qquad$ -

fraction: $\qquad$

fraction: $\qquad$

fraction: $\qquad$

fraction: $\qquad$

fraction: $\qquad$

fraction: $\qquad$

## Show Your Work

2. Use fraction circles to build each fraction. Then name the fraction.
3. There are 3 fractions equivalent to one another.

Are they in a row, a column, or a diagonal?

How did you use fraction circles to help find equivalent fractions?

## Skill Practice

Write a fraction to show the part of the whole that is shaded. Then write an equivalent fraction.
1.

fraction: $\qquad$
equivalent fraction: $\qquad$
3.

fraction: $\qquad$
equivalent fraction: $\qquad$
5.

fraction: $\qquad$
equivalent fraction: $\qquad$
7.

fraction: $\qquad$
equivalent fraction:
2.

fraction: $\qquad$
equivalent fraction: $\qquad$
4.

fraction: $\qquad$
equivalent fraction: $\qquad$
6.

fraction: $\qquad$
equivalent fraction: $\qquad$
8.

fraction: $\qquad$
equivalent fraction: $\qquad$

